

T00277-6E28860

FIG. 1

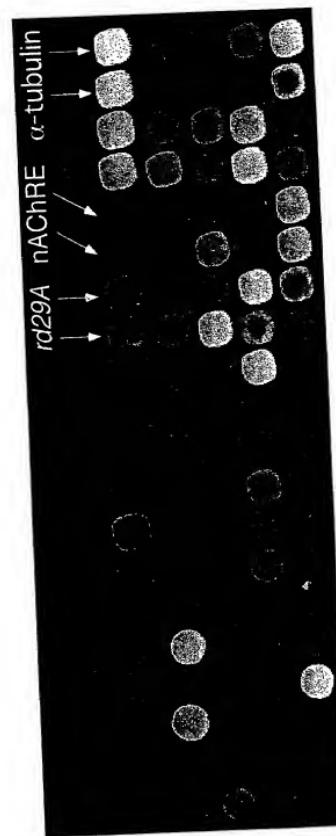
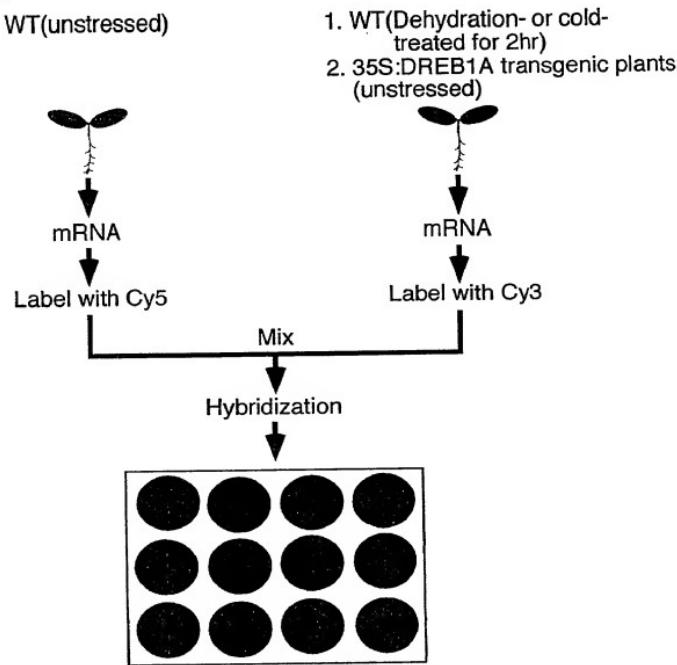


FIG.2



1. $\frac{\text{WT (Dehydration- or cold-treated)}}{\text{WT (unstressed)}} > 2$
Drought- or cold-inducible genes

 $\frac{\text{WT (Dehydration- or cold-treated)}}{\text{WT (unstressed)}} = 1$
(Control; α -tubulin)
2. $\frac{\text{35S:DREB1A transgenic plants (unstressed)}}{\text{WT (unstressed)}} > 2$
DREB1A target genes

 $\frac{\text{35S:DREB1A transgenic plants (unstressed)}}{\text{WT (unstressed)}} = 1$
(Control; α -tubulin)

FIG.3

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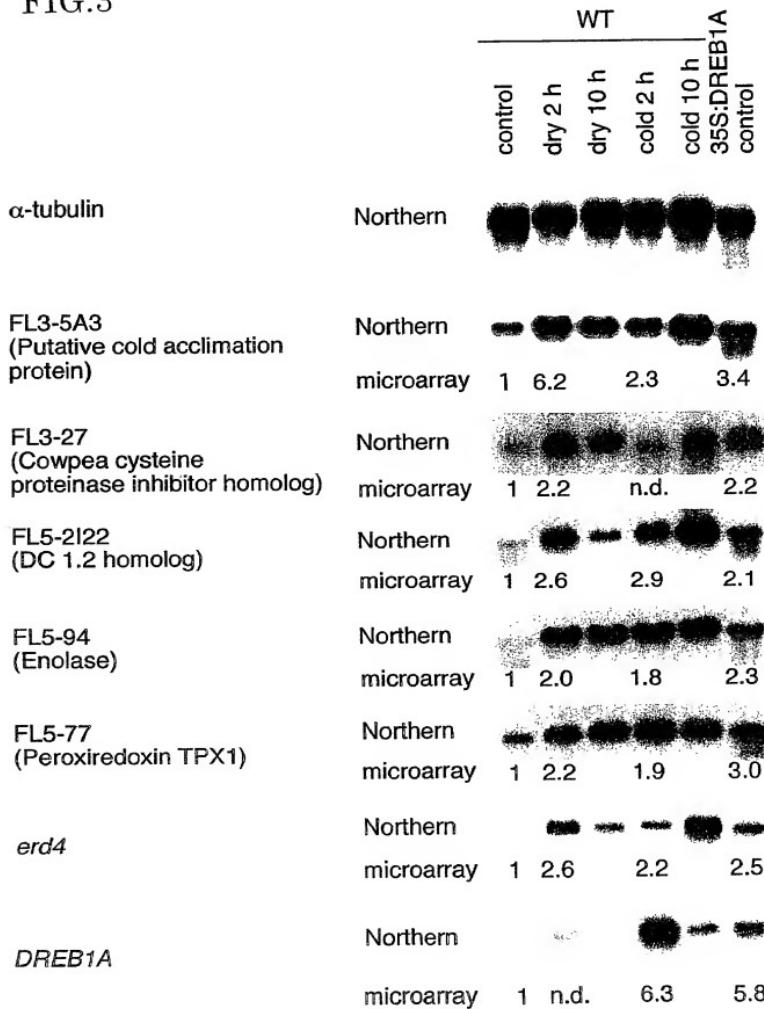


FIG.4

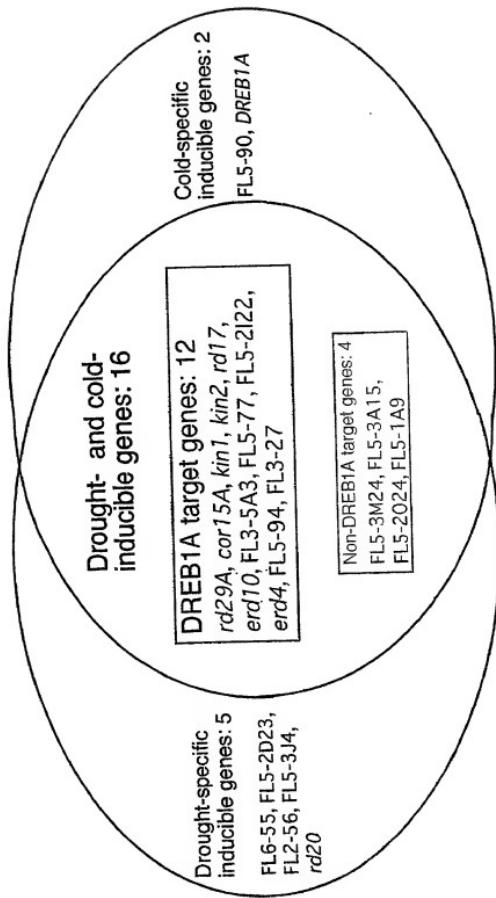


FIG.5

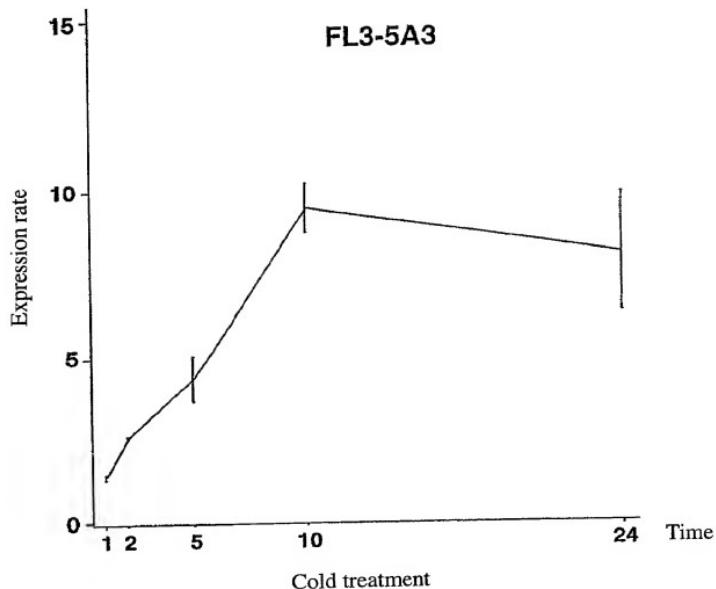


FIG.6

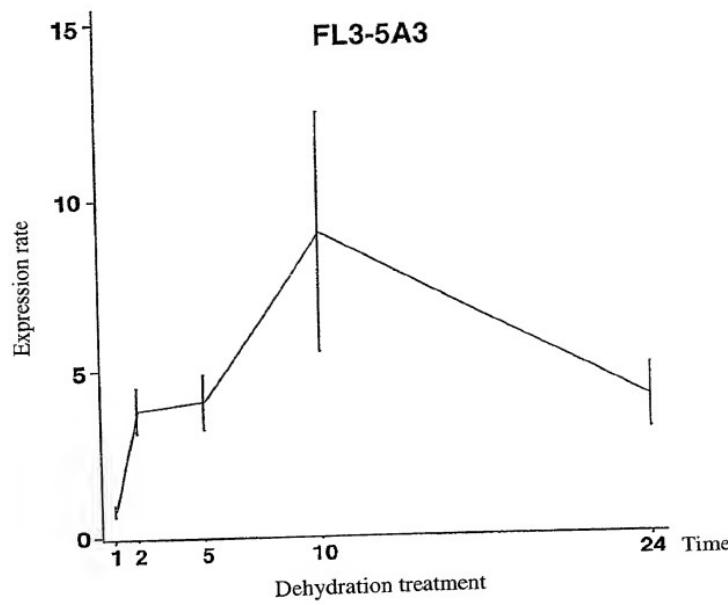


FIG. 7

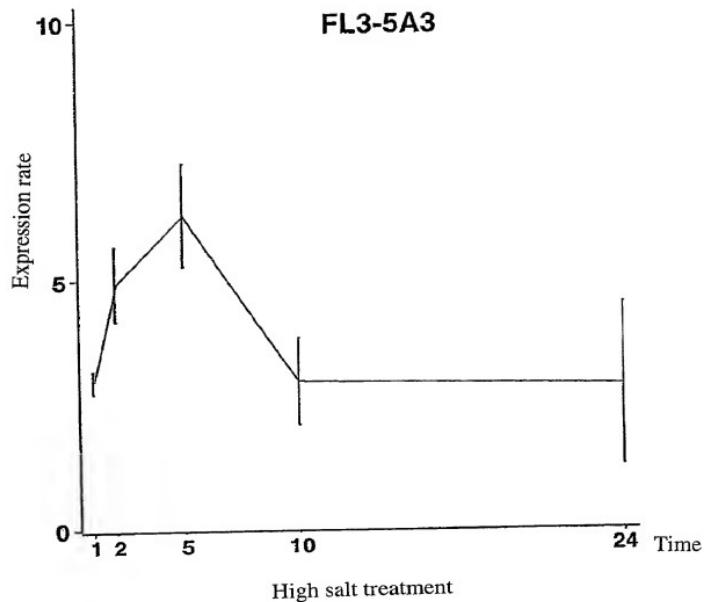


FIG.8

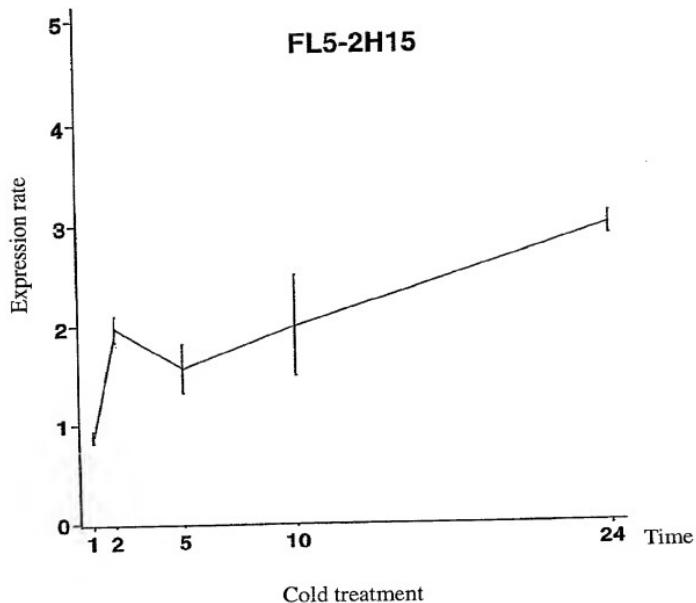


FIG.9

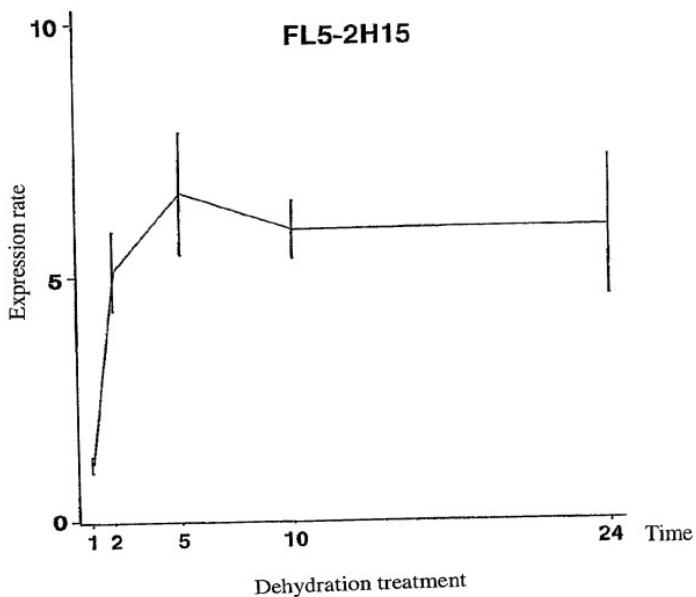


FIG.10

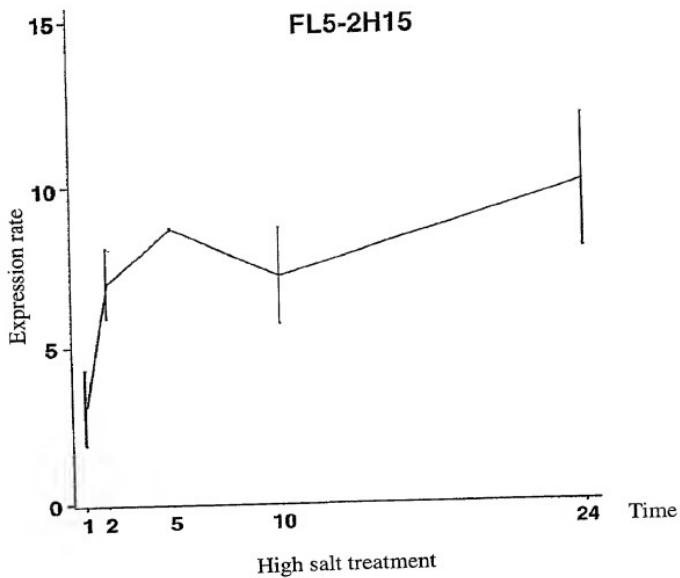


FIG.11

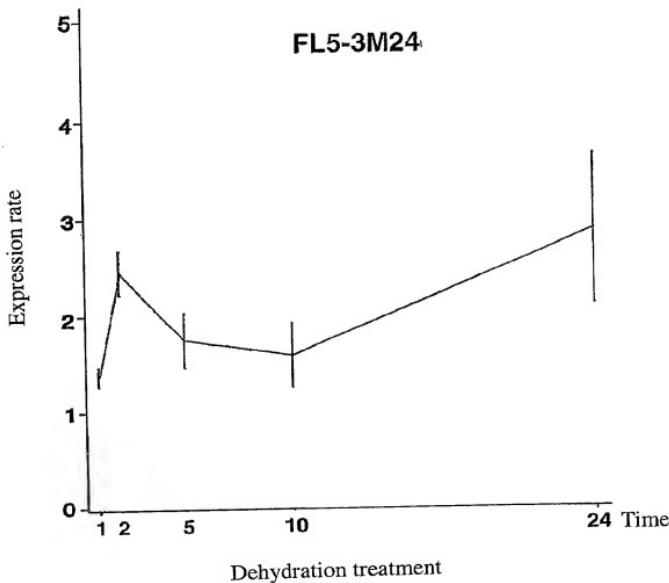
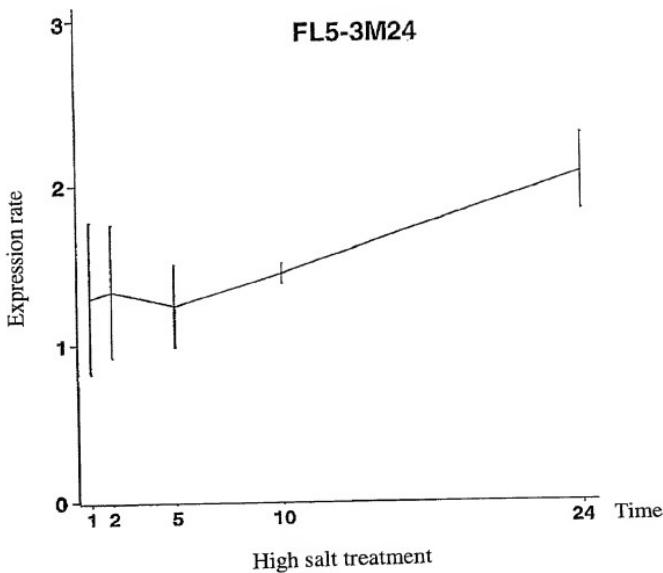
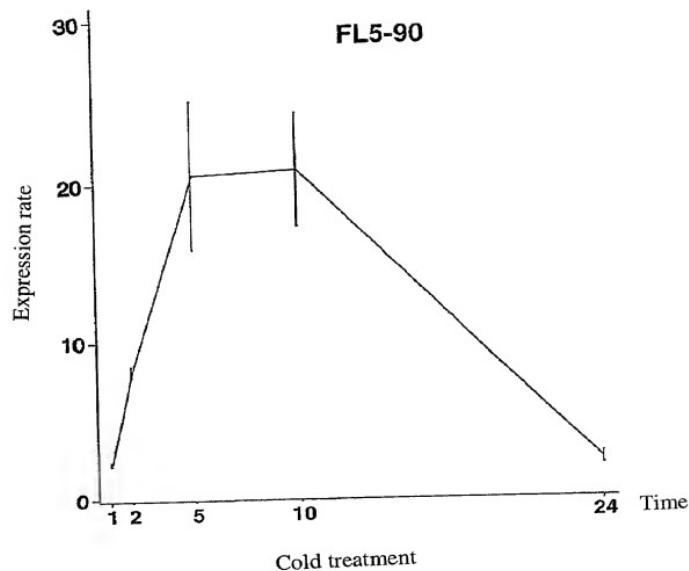


FIG.12



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FIG.13



TO02TT = 6E⁻²88660

FIG.14

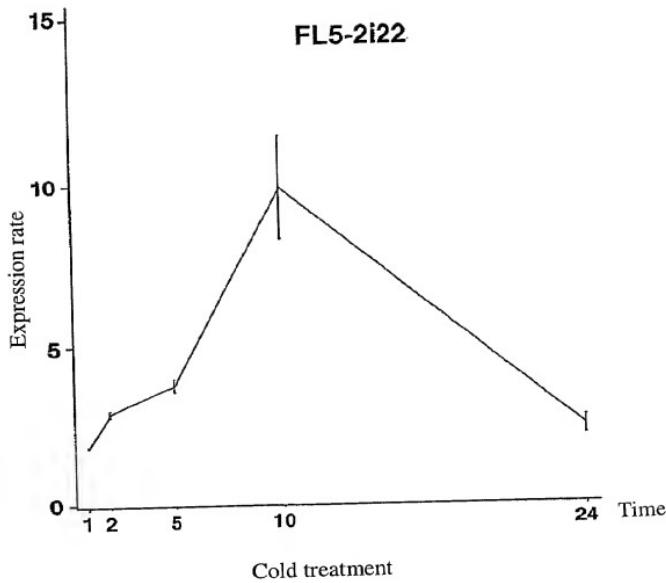


FIG.15

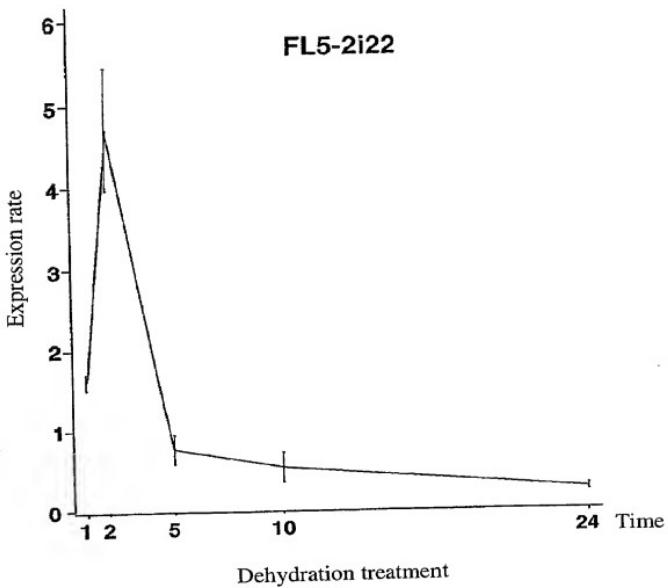
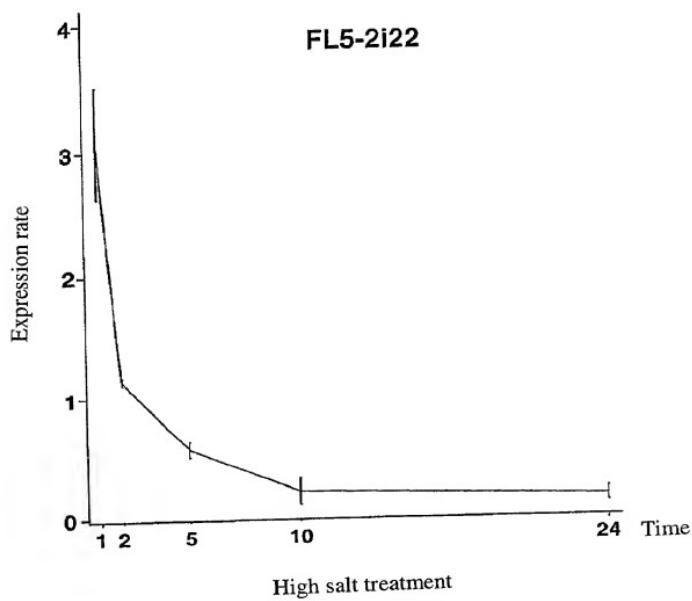


FIG.16



T002TR-6E/88660

FIG.17

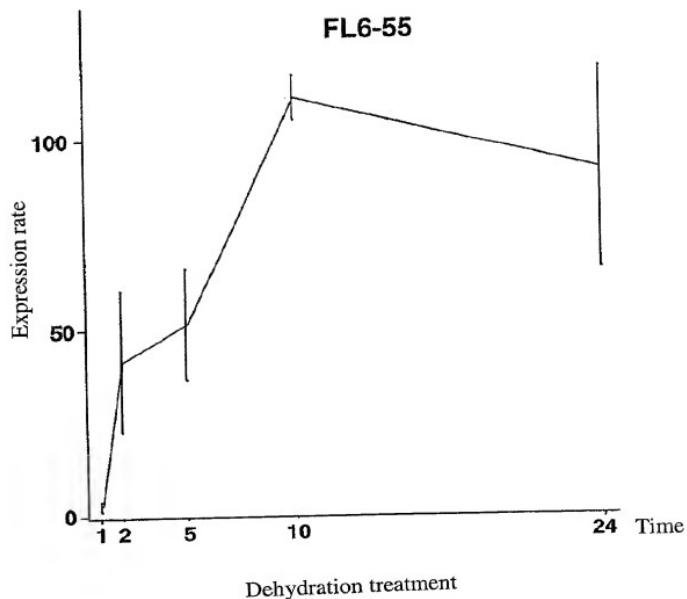


FIG.18

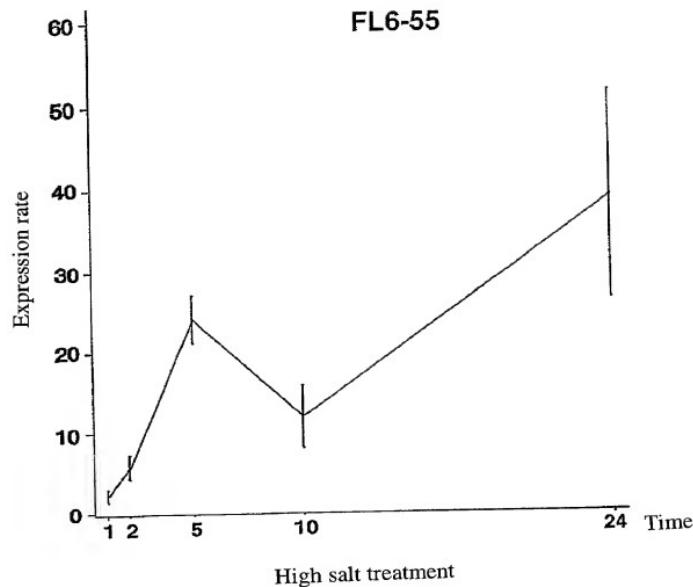


FIG.19

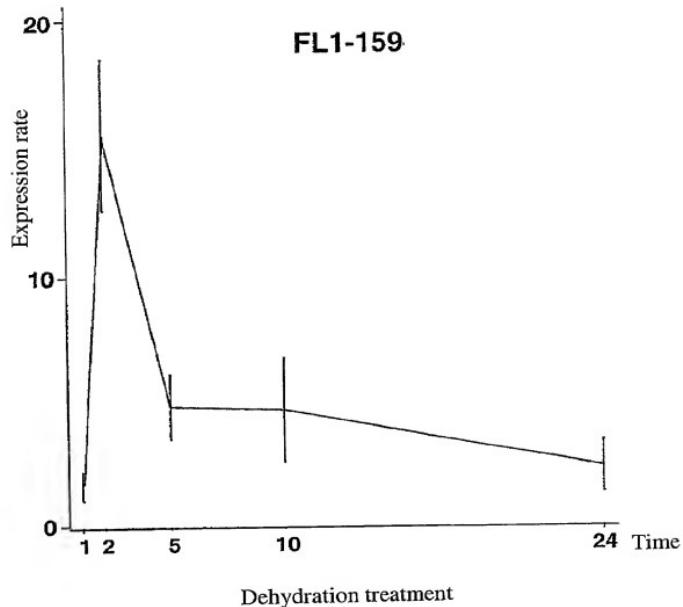


FIG.20

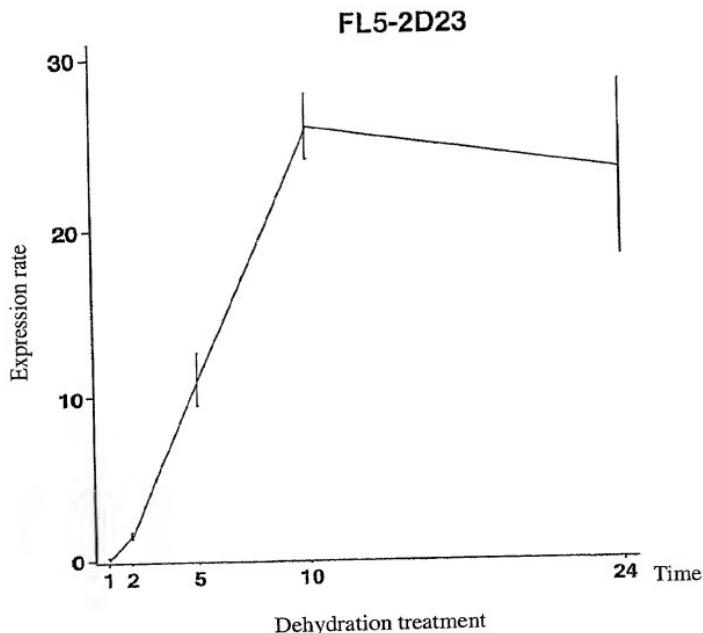


FIG.21

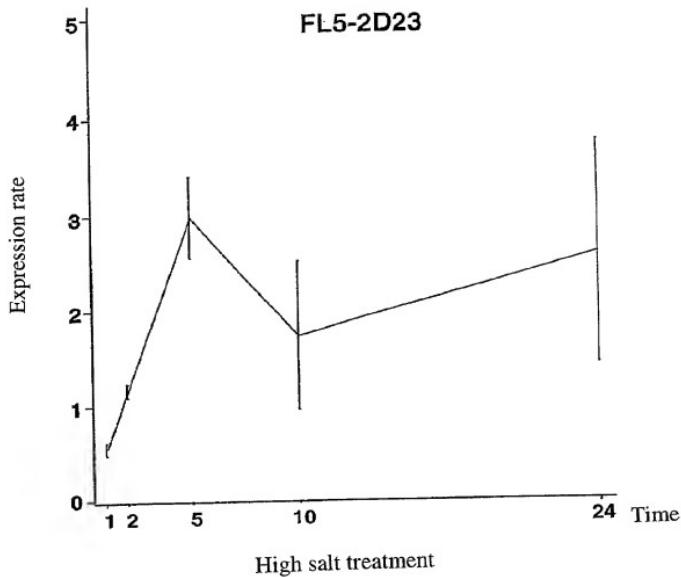


FIG.22

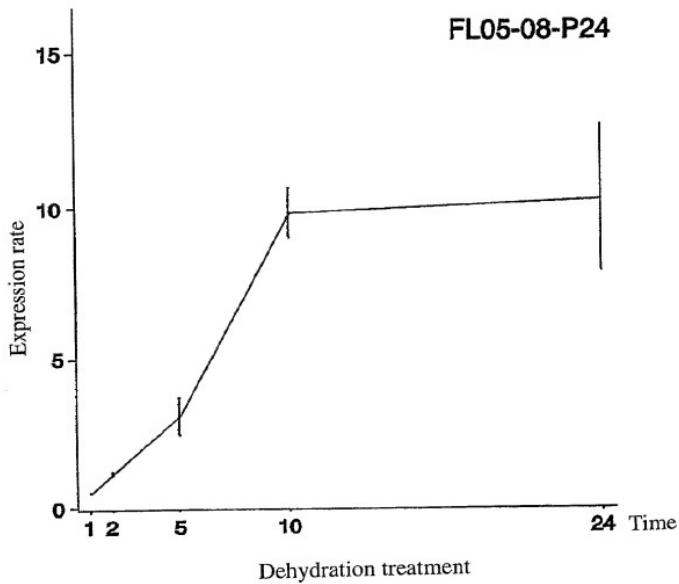


FIG.23

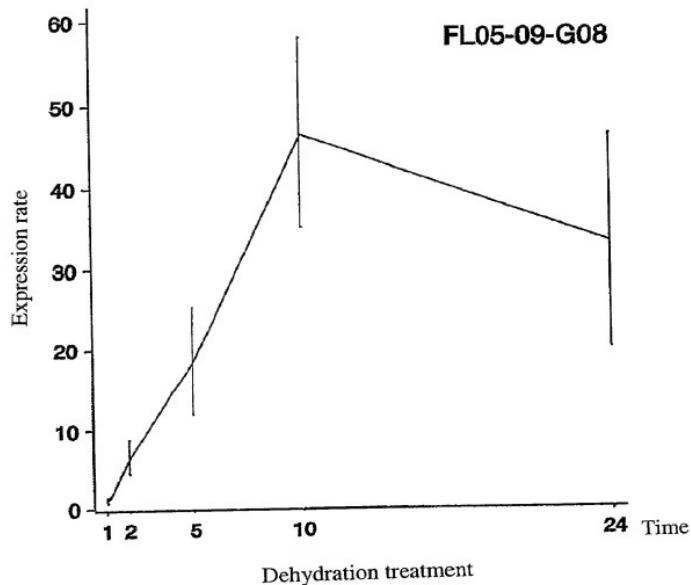


FIG.24

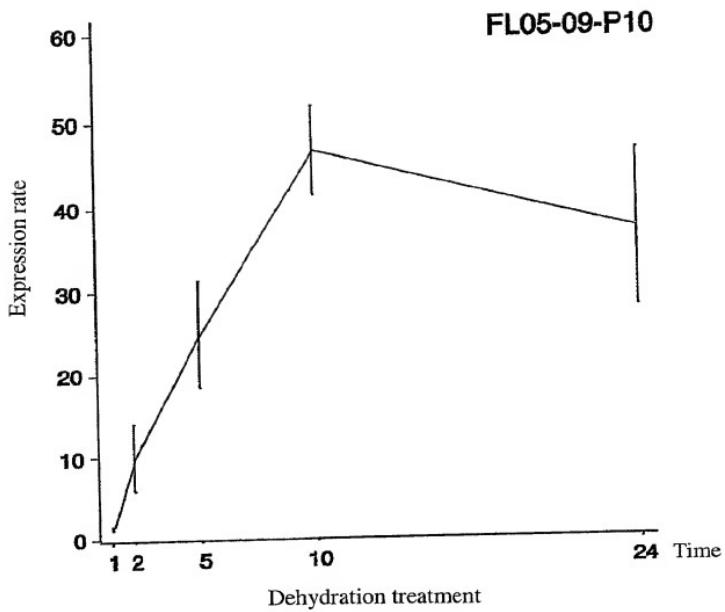
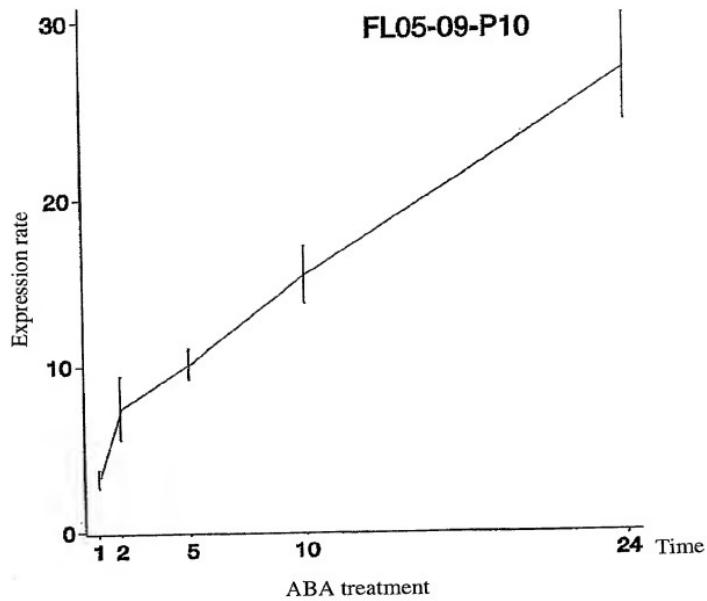
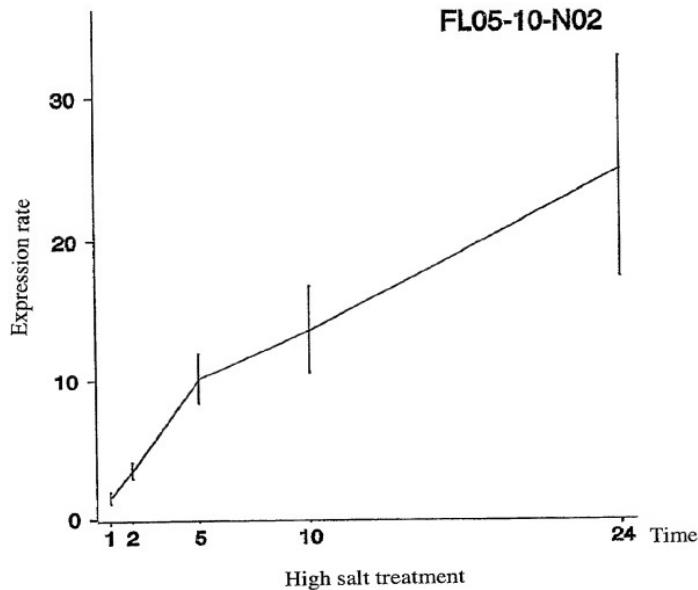


FIG.25



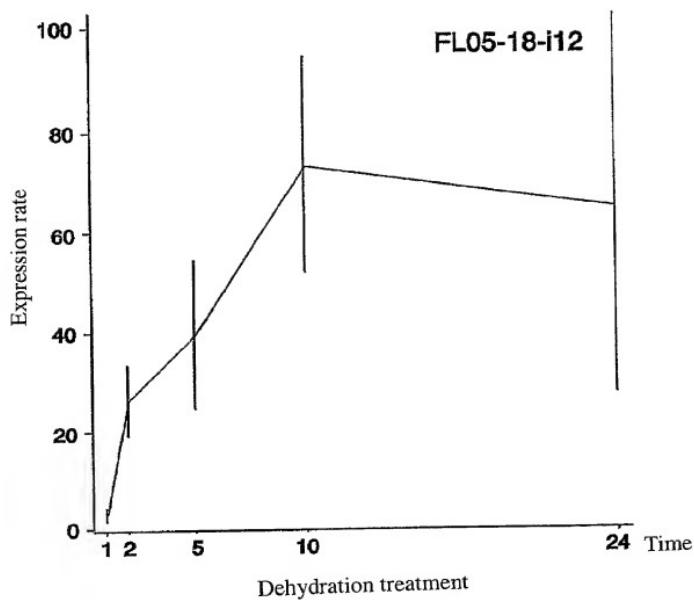
T002776E/BB660

FIG.26



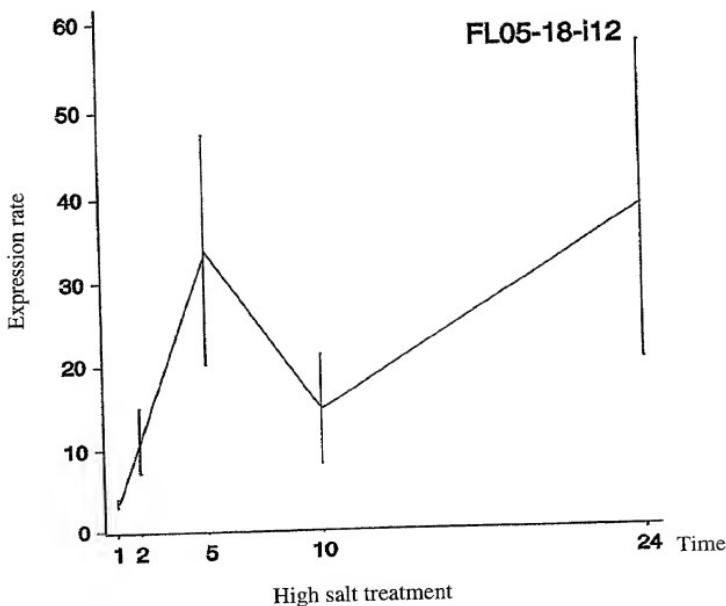
700277-6E288660

FIG.27



TO02TR: 6E/BB660

FIG.28



Y002TR-6E488660

FIG.29

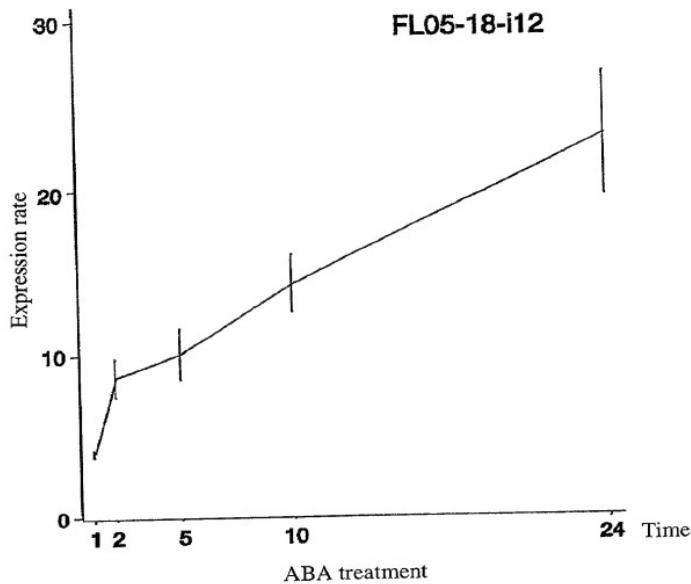


FIG.30

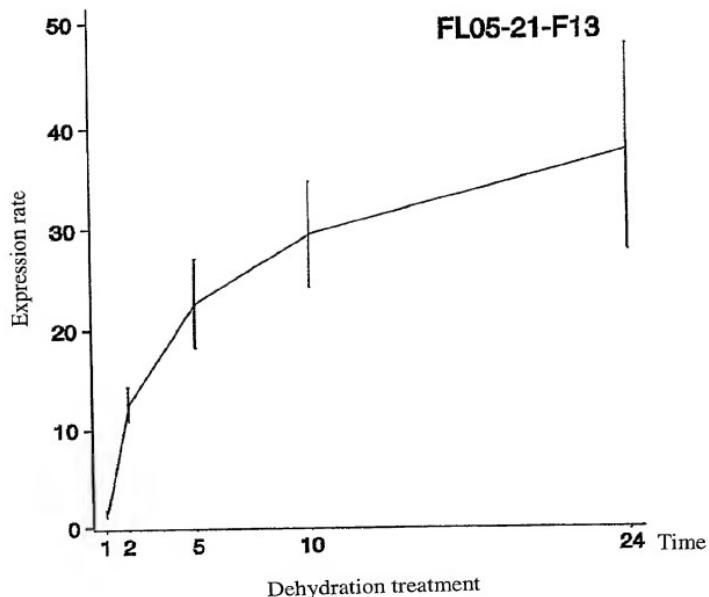
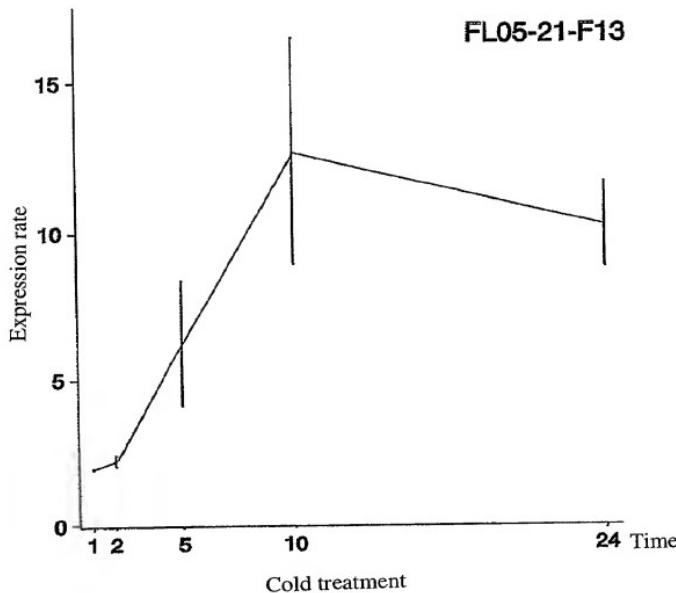
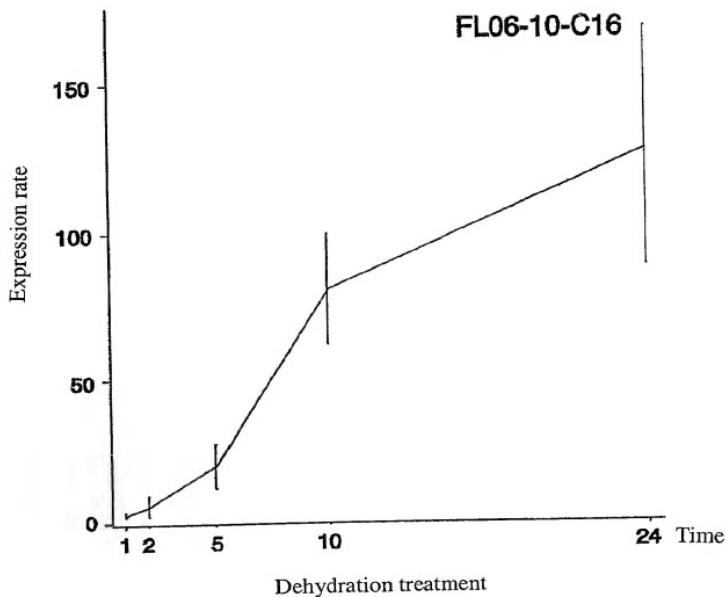


FIG.31



00000000000000000000000000000000

FIG.32



700277-6E288660

FIG.33

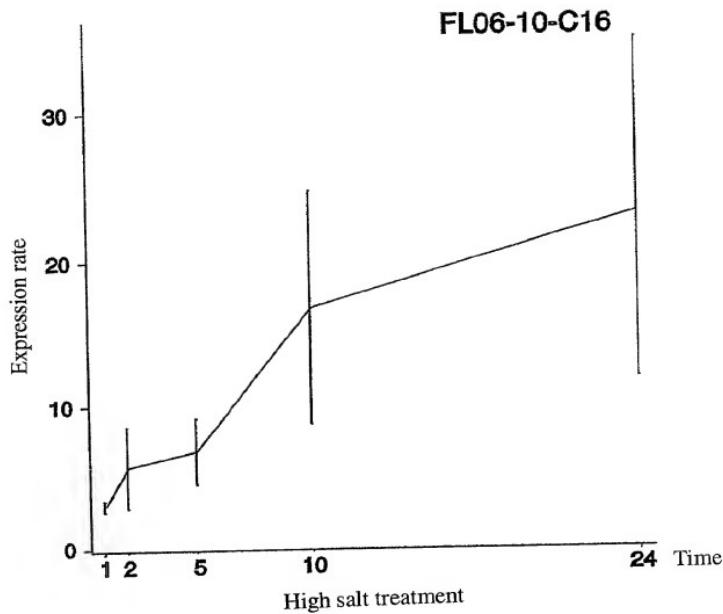


FIG.34

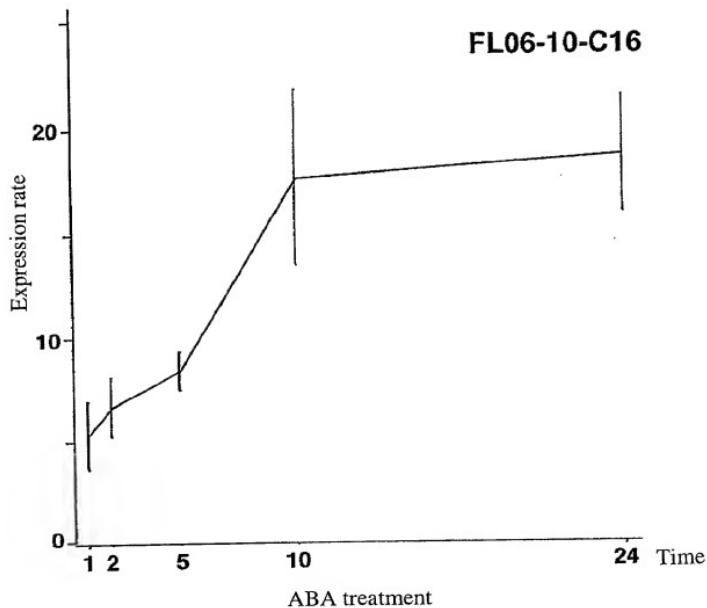


FIG.35

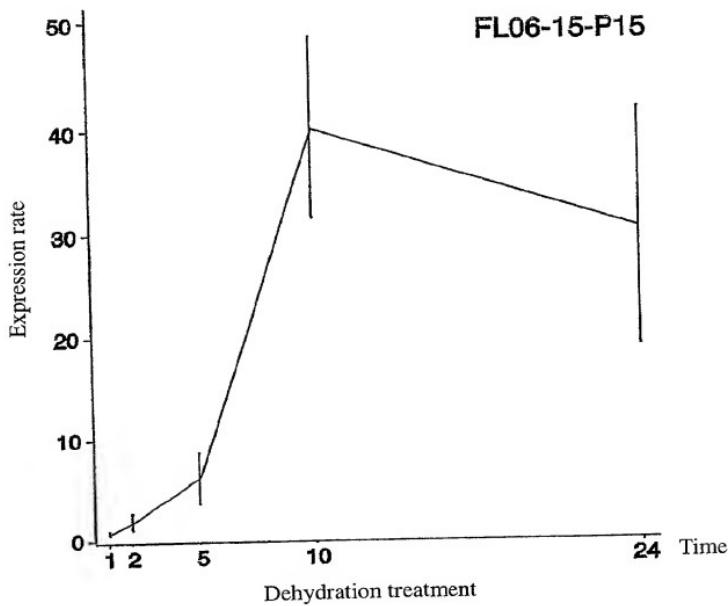


FIG.36

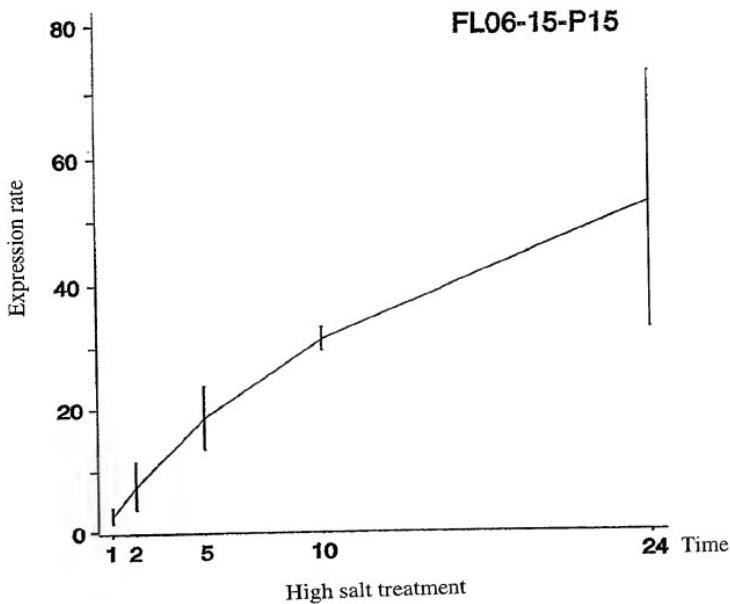


FIG.37

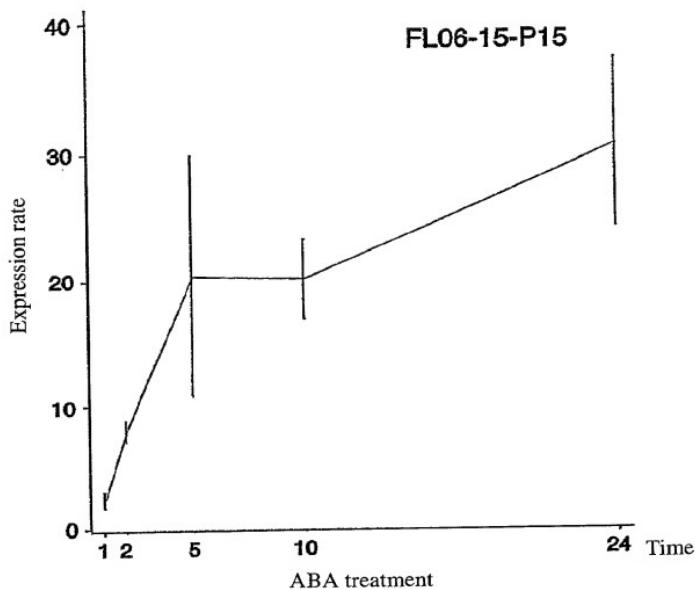


FIG.38

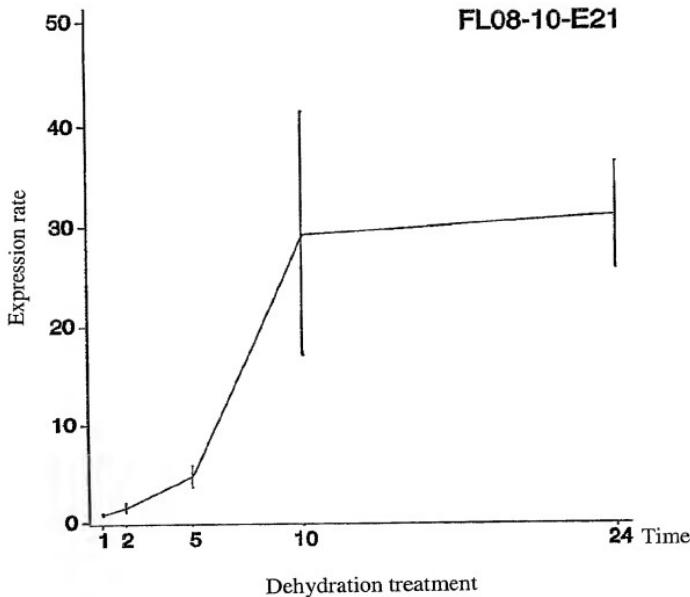
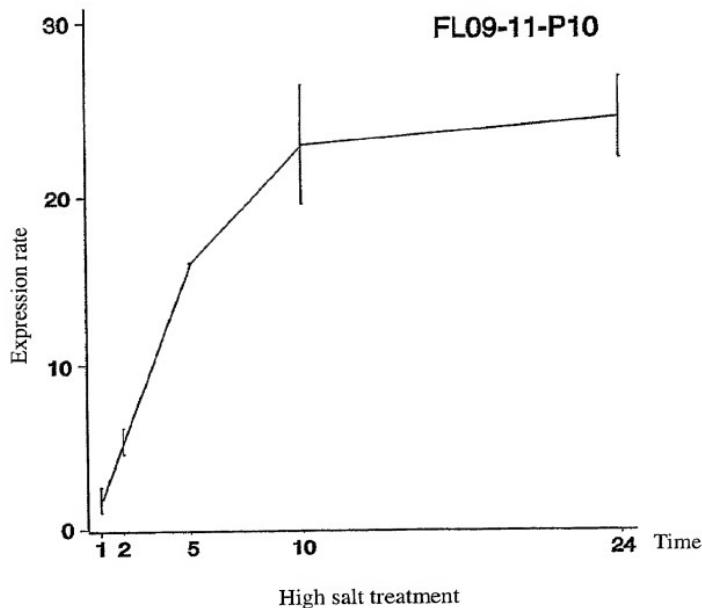


FIG.39



T002TT-6E788660